



DEPARTMENT OF ENERGY

NAVAL REACTORS LABORATORY FIELD OFFICE
IDAHO BRANCH OFFICE
POST OFFICE BOX 2469
IDAHO FALLS, IDAHO 83403-2469

NRLFO:IBO-18/171
December 18, 2018

Asbestos NESHAP Coordinator
Roylene Cunningham
US EPA Region 10 (OCE-201)
1200 Sixth Ave., Suite 155
Seattle, WA 98101-3123

**NOTIFICATION OF DEMOLITION PROJECT AT THE NAVAL REACTORS FACILITY
LOCATED ON THE IDAHO NATIONAL LABORATORY**

REFERENCE: (a) 40 CFR 61, Subpart M – National Emission Standard for
Asbestos

Reference (a) requires the owner or operator of a demolition activity to provide written notification prior to commencement of demolition activities. The enclosure describes a planned building demolition at the Naval Reactors Facility. The demolition will be accomplished using conventional methods. A backhoe or track-hoe will be used to collapse the structure. No asbestos materials are present in the building being demolished.

If you have any questions, please contact me at (208) 533-5205.

A handwritten signature in blue ink, appearing to read "J. D. Redman", is located below the contact information.

J. D. Redman
ES&H Officer, Idaho Branch Office

Enclosure: As stated

Enclosure 1 to NRLFO:IBO-18/171

Notification of Demolition and Renovation Form

Prepared by Khaleen Boyer

NRF Remediation

(3 pages)

NOTIFICATION OF DEMOLITION AND RENOVATION

Operator Project #	Postmark	Date Received	Notification #		
I. Type of Notification (O=Original R=Revised C=Canceled) O					
II. FACILITY INFORMATION (Identify owner, removal contractor, and other operator)					
OWNER NAME: Naval Reactors Laboratory Field Office, Idaho Branch Office					
Address: P.O. Box 2469					
City: Idaho Falls	State: Idaho	Zip: 83403-2469			
Contact: Jason D. Redman		Tel: (208) 533-5205			
REMOVAL CONTRACTOR: BWSR, LLC					
Address: 2016 Mount Athos Road					
City: Lynchburg	State: Virginia	Zip: 24504			
Contact: Michael J. Driver		Tel: (208) 533-5699			
OTHER OPERATOR: Fluor Marine Propulsion, LLC (FMP)					
Address: P.O. Box 2068					
City: Idaho Falls	State: Idaho	Zip: 83403-2068			
Contact: Stacy R. Rogers		Tel: (208) 533-5982			
III. TYPE OF OPERATION (D=Demo O= Ordered Demo R=Renovation E=Emer. Renovation) D					
IV. IS ASBESTOS PRESENT? (Yes/No) No					
V. FACILITY DESCRIPTION (Include building name, number and floor or room number)					
Bldg. Name: NRF 687 (YURT STORAGE BUILDING)					
Address: Naval Reactors Facility, Idaho National Laboratory					
City: Scoville	State: Idaho	County: Butte			
Site Location: Building NRF 687 is located at the intersection of Icefish Street and Hornet Avenue					
Building Size: 60ft X 117ft X 26ft	# of Floors: 1	Age in Years: 20 (Erected in 1998)			
Present Use: None	Prior Use: Storage				
VI. PROCEDURE, INCLUDING ANALYTICAL METHOD, IF APPROPRIATE, USED TO DETECT THE PRESENCE OF ASBESTOS MATERIAL: A qualified asbestos building inspector (Garrett, Gregory A.) performed an inspection of NRF-687 (Yurt) and found no suspect asbestos containing materials.					
VII. APPROXIMATE AMOUNT OF ASBESTOS INCLUDING: 1. Regulated ACM to be Removed 2. Category I ACM Not Removed 3. Category II ACM Not Removed	RACM To Be Removed	Nonfriable Asbestos Material Not To Be Removed		Indicate Unit of Measurement Below	
		Category I	Category II	UNIT	
Pipes	N/A	N/A	N/A	LnFt:	Ln M:
Surface Area	N/A	N/A	N/A	SqFt:	Sq M:
Vol RACM Off Facility Component	N/A	N/A	N/A	CuFt:	Cu M:
VIII. SCHEDULED DATES ASBESTOS REMOVAL (MM/DD/YY) Start: N/A Complete: N/A					
IX. SCHEDULED DATES DEMO/RENOVATION (MM/DD/YY) Start: 01/15/19 Complete: 04/01/19					

X. DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK, AND METHOD(S) TO BE USED:

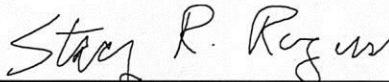
NRF-687 (Yurt Storage Building) consists of an aluminum framework with a stretched membrane skin anchored to a concrete slab. All equipment and material will be removed from the building prior to demolition. It will be demolished using standard heavy equipment such as a backhoe or track-hoe. The fabric will stay attached to the aluminum framework during the demolition, loaded into a truck trailer transport container(s), covered, and transported to the recycler facility where the recycler will separate the fabric membrane from the aluminum framework. All of the other demolition debris will be controlled as Industrial waste, loaded into a truck trailer transport container(s), covered, and disposed at the Idaho National Laboratory Central Facilities Area Industrial Landfill. All building demolition, debris loading, and site cleanup will be performed per applicable OSHA, TSCA, and NESHAP regulations.

XI. DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT EMISSIONS OF ASBESTOS AT THE DEMOLITION OR RENOVATION SITE: N/A**XII. WASTE TRANSPORTER #1****Name:** BWSR, LLC**Address:** 2016 Mount Athos Road**City:** Lynchburg**State:** Virginia**Zip:** 24504**Contact Person:** Michael J. Driver**Tel:** (208) 533-5699**WASTE TRANSPORTER #2****Name:** Millcreek Metals (Recycler)**Address:** 182 N 760 W**City:** Blackfoot**State:** Idaho**Zip:** 83221**Contact Person:** Ray Kunz**Tel:** (208) 684-3795**XIII. WASTE DISPOSAL SITE #1****Name:** Idaho National Laboratory Central Facilities Area Industrial Landfill**Address:** Idaho National Laboratory**City:** Scoville**State:** Idaho**Zip:** 83415**Tel:** (208) 680-9368**WASTE DISPOSAL SITE #2****Name:** Millcreek Metals (Recycler)**Address:** 182 N 760 W**City:** Blackfoot**State:** Idaho**Zip:** 83221**Contact Person:** Ray Kunz**Tel:** (208) 684-3795**XIV. IF DEMOLITION ORDERED BY A GOVERNMENT AGENCY, PLEASE IDENTIFY THE AGENCY BELOW:****Name:** N/A**Title:** N/A**Authority:** N/A**Date of Order (MM/DD/YY):** N/A**Date Ordered to Begin (MM/DD/YY):** N/A**XV. FOR EMERGENCY RENOVATIONS:****Date and Hour of Emergency (MM/DD/YY):** N/A**Description of the sudden unexpected event:** N/A**Explanation of how the event caused unsafe conditions or would cause equipment damage or an unreasonable financial burden:** N/A

XVI. DESCRIPTION OF PROCEDURES TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED ASBESTOS IS FOUND OR PREVIOUSLY NONFRIABLE ASBESTOS MATERIAL BECOMES CRUMBLLED, PULVERIZED, OR REDUCED TO POWDER:

Asbestos is not expected to be found; however, upon discovery, work will be stopped and the situation evaluated by an asbestos competent person. A new notification will be made at that time. Material will be presumed to contain asbestos until evaluated by a qualified Asbestos Building Inspector. Controls will be identified and implemented by workers who are trained and qualified to perform asbestos work utilizing applicable asbestos controls per OSHA, TSCA, and NESHAP regulations.

XVII. I CERTIFY THAT AN INDIVIDUAL TRAINED IN THE PROVISIONS OF THIS REGULATION (40 CFR PART 61, SUBPART M) WILL BE ON-SITE DURING THE DEMOLITION OR RENOVATION, AND EVIDENCE THAT THE REQUIRED TRAINING HAS BEEN ACCOMPLISHED BY THIS PERSON WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HOURS.



(Signature of Owner/Operator)

December 12, 2018

(Date)

XVIII. I CERTIFY THAT THE ABOVE INFORMATION IS CORRECT:



(Signature of Owner/Operator)

December 12, 2018

(Date)